Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L14	3	717/128.ccls. and ((track$3 trac$3) same (buffer$3 with (kernel)))	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/09 09:34
S4	100	("5720020" "5867643" "4523237" "5185862" "6003099" "5778168" "5802599" "5852747" "5963963" "6049848" "6081883" "6134623" "6151634" "6173291" "6182085" "6240422" "6389513" "6442682" "6792047" "6816093" "6895413" "6944740" "5583975" "5241635" "5361363" "5577183" "5608396" "5621428" "5793824" "5907312" "5959703" "4928250" "5185883" "5239635" "5274811" "5313533" "5315708" "5379350" "5381060" "5414382" "5414425" "5414866" "5455943" "5463390" "5479265" "5506580" "5537447" "5541901" "5577248" "5668968").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 09:54
S18	8	(CANTRILL-BRYAN-M CANTRILL-BRYAN).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 10:18
S19	7507	711/101,109-110,154,156,165, 170-172,212-213;717/127-128.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 15:26
S23	26	(buffer$3 near3 wrap$4) same offset$4 same (space area)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 10:45
S30	40	(buffer$3 near3 wrap$4) same offset$4 same (space size area)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 11:16
S33	18967	buffer$3 near3 (ring$3 circular circle round)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:44

S34	26	S30 and S33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 10:55
S36	2	S30 and S33 and ((trac$3 track$3) with (program))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 10:55
S37	64	(buffer$3 near3 wrap$4) same (offset$4 entr$3) same (space size area)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 11:17
S38	32	S37 and S33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 11:19
S39	3	S38 and ((trac$3 track$3) with (program))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 11:18
S40	29	S38 not S39	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 11:22
S41	21	S40 and (data with (pair set collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 11:24
S42	8	S40 not S41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 11:52

S43	7377	((instrument$3 program) same (trac$3 prob$3 track$3) same buffer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 11:55
S44	32	((instrument$3 with program) same (trac$3 prob$3 track$3) same buffer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 11:56
S45	11	((instrument$3 with program) same (trac$3 track$3) same buffer$3) and prob$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 11:59
S46	2	((instrument$3 with program) same (trac$3 track$3) same buffer$3) and (probe probing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 12:49
S47	320	((program) same (trac$3 track$3) same buffer$3) and (probe probing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:22
S48	64	((program) same (trac$3 track$3) same buffer$3) same(probe probing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 12:50
S49	40	717/128;711/.ccls. and ((program) same (trac$3 track$3) same buffer$3) and (probe probing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:32
S50	4	717/128;711/.ccls. and ((program) same (trac$3 track$3) same (buffer$3 with (ring circular circle round))) and (probe probing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:31

S51	33	717/128;711/.ccls. and ((program) same (trac$3 track$3) same buffer$3) and (probe probing) and (data with (set pair id identification collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:44
S52	9	("5625785" | "5680542" | "6006033" | "6047353" | "6052700" | "6145123" | "6148381" | "6173395" | "6182210").PN. OR ("6321290").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/07 13:34
S53	38	717/;711/.ccls. and ((program) same (trac$3 track$3) same buffer$3) and (probe probing) and (data with (set pair id identification collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:44
S54	12	717/;711/.ccls. and ((program) same (trac$3 track$3)) and (buffer$3 with (wrap$4 round circular circle ring)) and (probe probing) and (data with (set pair id identification collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:46
S55	11	717/;711/.ccls. and ((program) same (trac$3 track$3)) and (buffer$3 with (wrap$4 round circular circle ring)) and (probe probing) and (data with (set pair id identification collection) and ((area memory buffer space) with (limit maximum expand$4 extend$4 flexible modif$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:50
S56	104	((program) same (trac$3 track$3)) and (buffer$3 with (wrap$4 round circular circle ring)) and (probe probing) and (data with (set pair id identification collection) and ((area memory buffer space) with (limit maximum expand$4 extend$4 flexible modif$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:53
S57	19	((program) same (trac$3 track$3)) and ((buffer$3 with (round circular circle ring)) same (wrap$4)) and (probe probing) and (data with (set pair id identification collection) and ((area memory buffer space) with (limit maximum expand$4 extend$4 flexible modif$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:59

S61	86	((buffer$3 with (round circular circle ring)) same (wrap$4)) and ((area memory buffer space) with (limit maximum expand$4 extend$4 flexible modif$5)) and ((increment$3 increas$3 add$3) with (offset$3)) and ((reserv$3 invalidat$3 pinn$3 preserv$3 protect$3) with (space area memory location))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:24
S62	10	711/;717/.ccls. and ((buffer$3 with (round circular circle ring)) same (wrap$4)) and ((area memory buffer space) with (limit maximum expand$4 extend$4 flexible modif$5)) and ((increment$3 increas$3 add$3) with (offset$3)) and ((reserv$3 invalidat$3 pinn$3 preserv$3 protect$3) with (space area memory location))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:13
S63	9	"711"/.ccls. and ((buffer$3 with (round circular circle ring)) same (wrap$4)) and ((area memory buffer space) with (limit maximum expand$4 extend$4 flexible modif$5)) and ((increment$3 increas$3 add$3) with (offset$3)) and ((reserv$3 invalidat$3 pinn$3 preserv$3 protect$3) with (space area memory location))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:26
S64	72	(buffer$3 near3 (ring$3 circular circle round)) and ((wrap$4) same (space area location) same offset) and (invalidat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 15:00
S66	0	(buffer$3 near3 (ring$3 circular circle round)) and ((wrap$4) same (space area location) same offset same invalidat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:47
S67	39	(buffer$3 near3 (ring$3 circular circle round)) and ((wrap$4) same (space area location) same offset same (limit top maximum last)) and (invalidat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 15:01
S69	50	711/101,109-110,154,156,165, 170-172,212-213;717/127-128.ccls. and ((buffer$3 near3 (ring$3 circular circle round)) same (wrap$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 16:56

S70	2	711/101,109-110,154,156,165, 170-172,212-213;717/127-128.ccls. and ((buffer$3 near3 (ring$3 circular circle round)) same (wrap$4)) and ((trac$3 track$3) with (program))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 15:31
S80	56	711/101,109-110,154,156,165, 170-172,212-213;717/127-128.ccls. and ((buffer$3 with (ring$3 circular circle round)) same (wrap$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 16:57
S81	139	"711"/.ccls. and ((buffer$3 with (ring$3 circular circle round)) same (wrap$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 16:58
S82	19	"711"/.ccls. and ((buffer$3 with (ring$3 circular circle round)) same (wrap$4)) and ((wrap$4 size determin$3 current) with (offset)) and (limit maximum upper boundary end top) and ((invalidat$3 reserv$3 preserv$3 protect$3 pinn$3) with (space area memory))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:11
S83	39	"711"/.ccls. and ((buffer$3) same (wrap$4)) and ((wrap$4 size determin$3 current) with (offset)) and (limit maximum upper boundary end top) and ((invalidat$3 reserv$3 preserv$3 protect$3 pinn$3) with (space area memory))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:03
S85	26	"711"/.ccls. and ((buffer$3 with (ring$3 circular circle round)) same (wrap$4) same (mode determin$3 mark$3 mak$3 label$3 show$3)) and ((wrap$4 size determin$3 current) with (offset))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:23
S86	108	((buffer$3 with (ring$3 circular circle round)) same (wrap$4) same (mode determin$3 mark$3 mak$3 label$3 show$3)) and ((wrap$4 size determin$3 current) with (offset))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:37
S87	3	"711"/.ccls. and ((buffer$3 with (ring$3 circular circle round)) same (wrap$4) same (mode determin$3 mark$3 mak$3 label$3 show$3)) and ((wrap$4 size determin$3 current) with (offset)) and ((enough sufficient) with space)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:35

S88	25	((buffer$3 with (ring$3 circular circle round)) same (wrap$4) same (mode determin$3 mark$3 mak$3 label$3 show$3)) and ((wrap$4 size determin$3 reset restart zero current) with (offset)) and ((enough sufficient) with space)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:39
S89	0	717/128;711/.ccls. and ((program) same (trac$3 track$3) same buffer$3) and (probe probing) and (data with (set pair id identification collection)) and ((user consumer client) with (id identification))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 17:45
S90	18	717/128;711/.ccls. and ((program) same (trac$3 track$3) same buffer$3) and (probe probing) and (data with (set pair id identification collection)) and ((user consumer client))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 08:26
S91	14	717/;711/.ccls. and ((buffer$3) with (mark$3 mak$3 label$3) with (wrap$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 08:29
S92	21	(US-20020156990-$ or US-20030033499-$ or US-20040019715-$ or US-20040039867-$ or US-20050021898-$ or US-20040181635-$ or US-20020095660-$).did. or (US-4586139-$ or US-4800524-$ or US-5659698-$ or US-5737521-$ or US-6173395-$ or US-6202199-$ or US-6247146-$ or US-6282701-$ or US-6314507-$ or US-6321290-$ or US-6584556-$ or US-6804814-$).did. or (NA9109292 or NNRD431119).tban.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/08 08:46
S103	159	buffer same (fill and continuous and wrap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 09:12
S104	10	"711"/.ccls. and (buffer same (fill and continuous and wrap))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 09:47

S11 5	11	"711"/.ccls. and (wrap$4) and (("not" "non") with (wrap$4)) and buffer and offset$4	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/08 11:10
S13 6	1332	(buffer with (linear wrapp$3 circular circle ring non-wrap$4)) and (buffer with (offset))	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/08 14:21
S13 7	187	(buffer with (linear wrapp$3 circular circle ring non-wrap$4)) and (buffer with (offset)) and "711"/.ccls.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/08 14:22
S13 8	58	(buffer with (linear wrapp$3 circular circle ring non-wrap$4)) same (buffer with (offset)) and "711"/.ccls.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/08 14:38